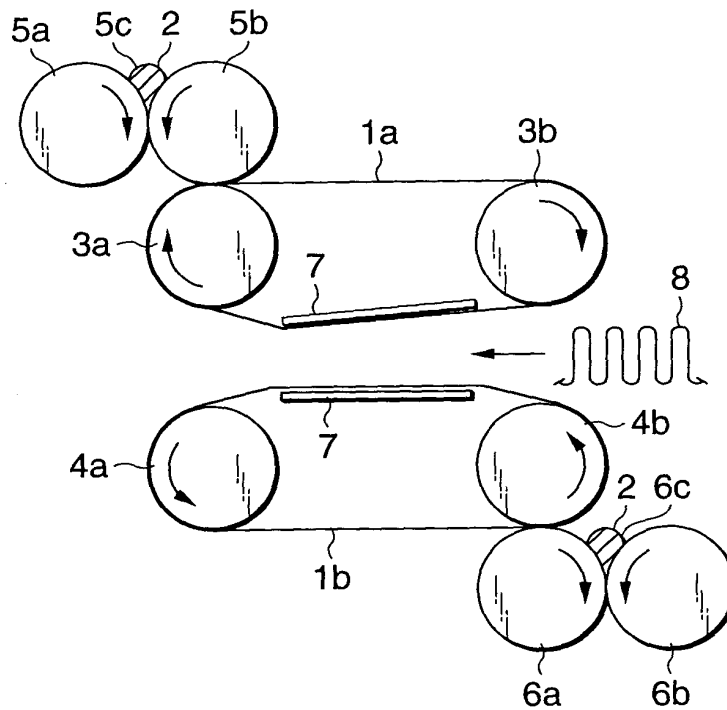


1/11

FIG.1



2/11

FIG.2

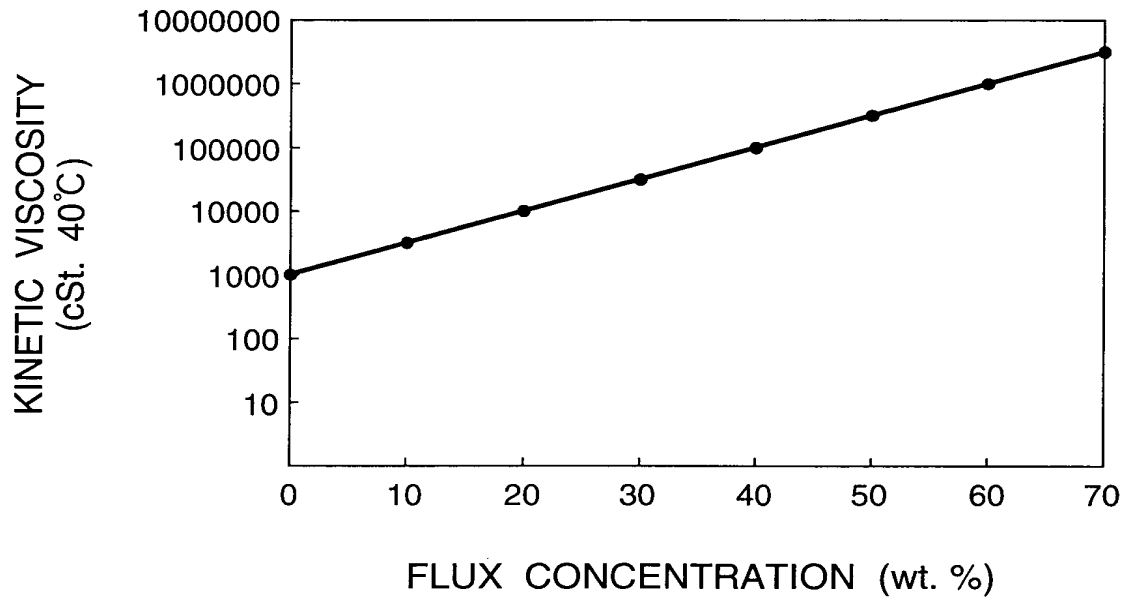
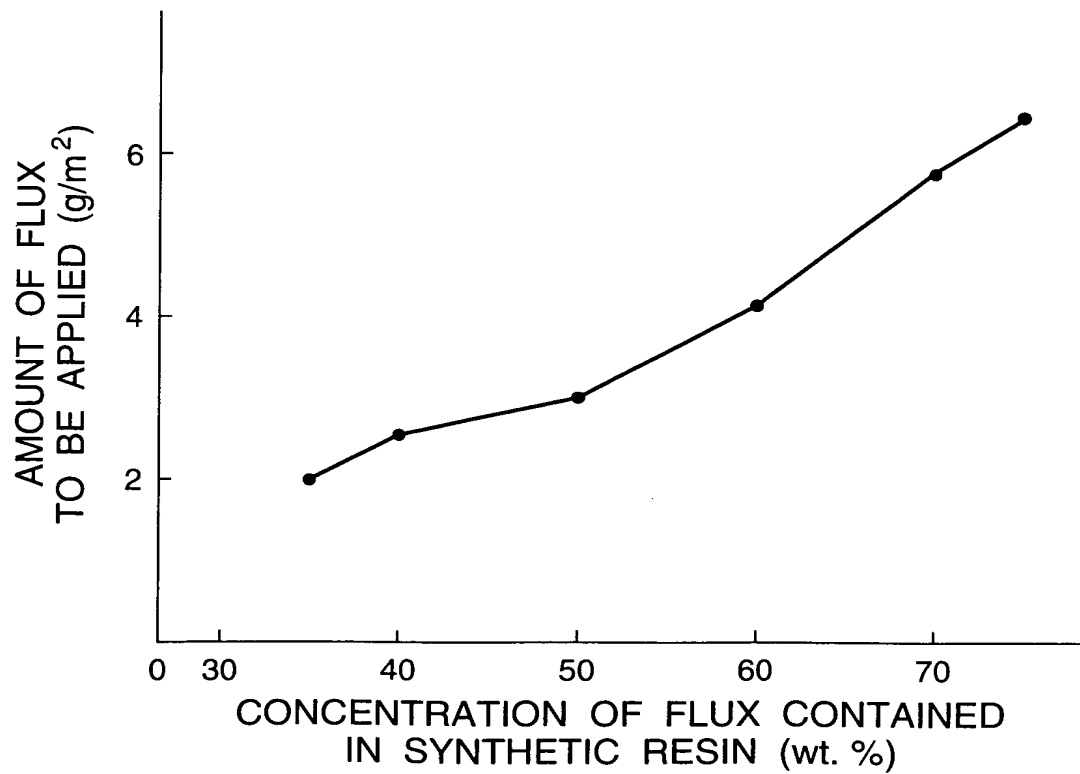


FIG.3



3/11

FIG.4

	CONCENTRATION OF FLUX INCLUDED IN COATING MATERIAL (wt.%)	AMOUNT OF FLUX TO BE APPLIED (g/m <sup>2</sup> )	COMPRESSIVE STRENGTH (Mpa)	HEAT RADIATION PERFORMANCE	EVALUATION	
EMBODIMENT	1	40	2.5	3.9	103	○
	2	50	3	4.5	105	◎
	3	60	4.2	4.6	104	◎
	4	70	5.8	4.6	104	○
COMPARATIVE EXAMPLE	1	35	1.8	2.8	98	X
	2	75	6.5	4.7	100	△

4/11

FIG.5A

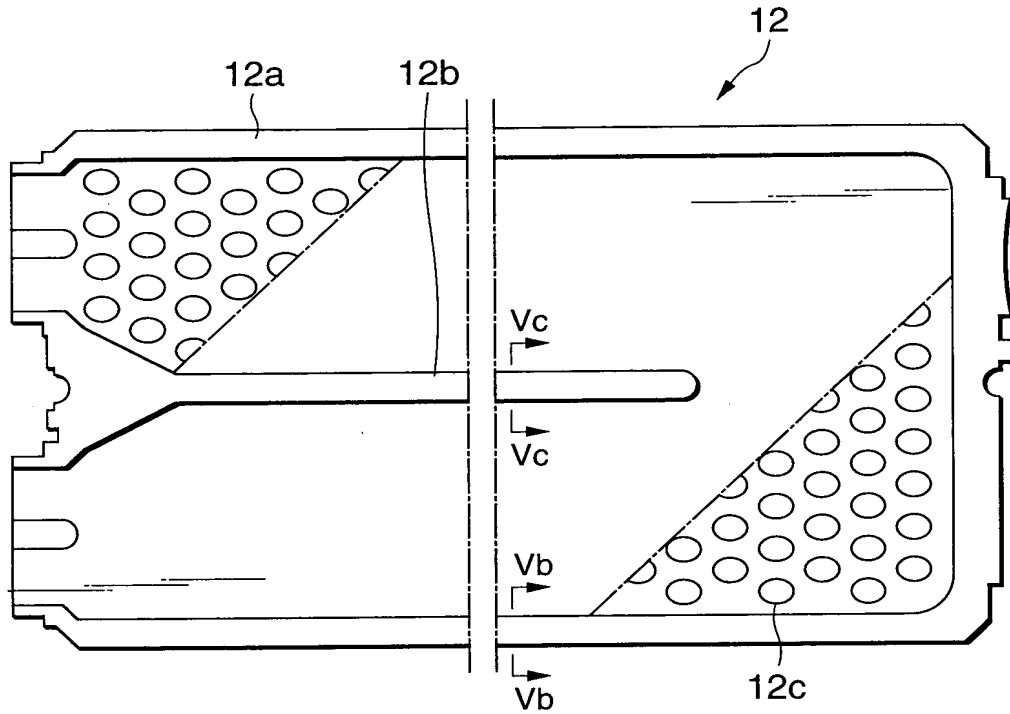


FIG.5B

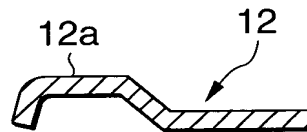
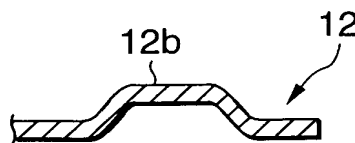
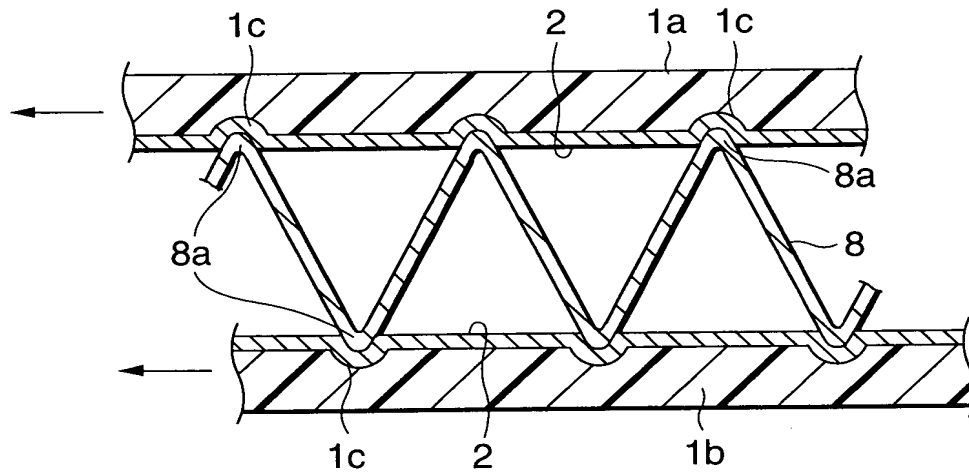


FIG.5C



5/11

FIG.6



6/11

FIG.7A

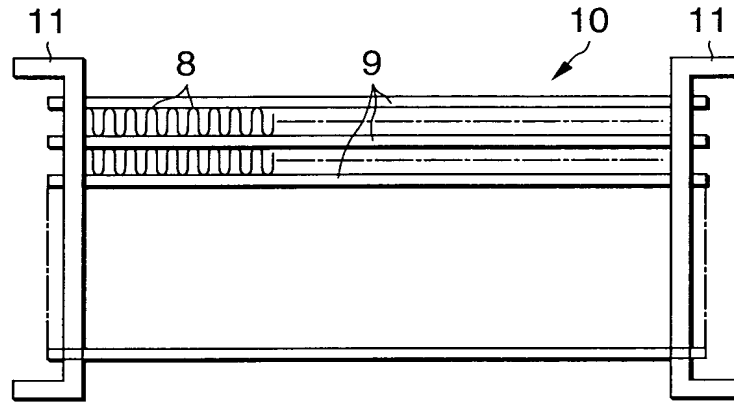
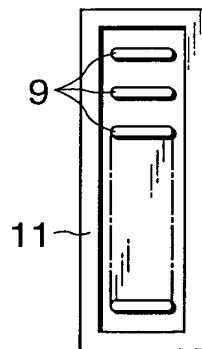
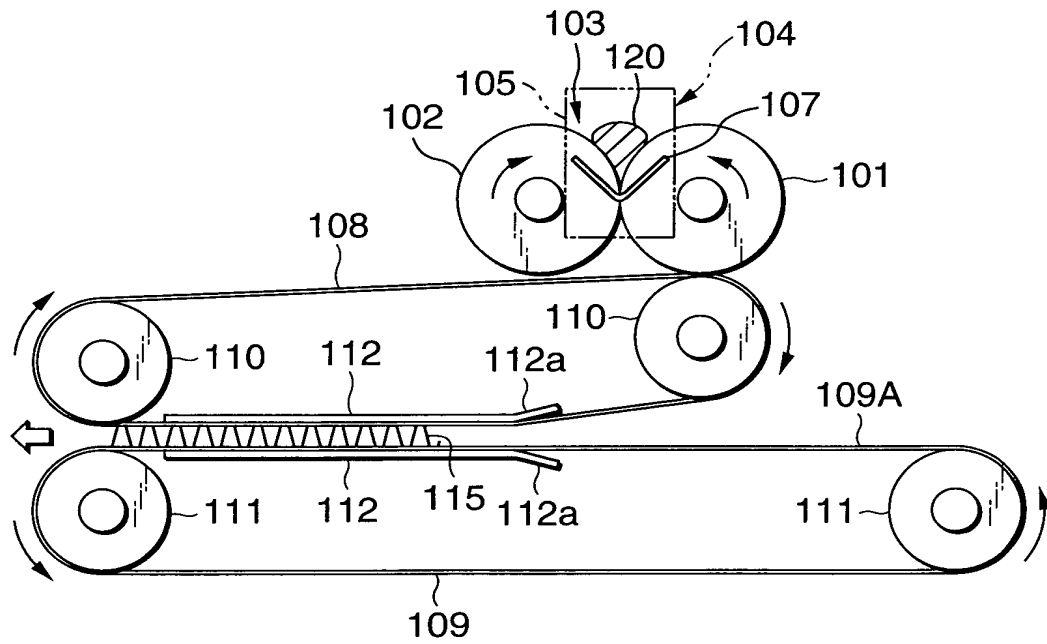


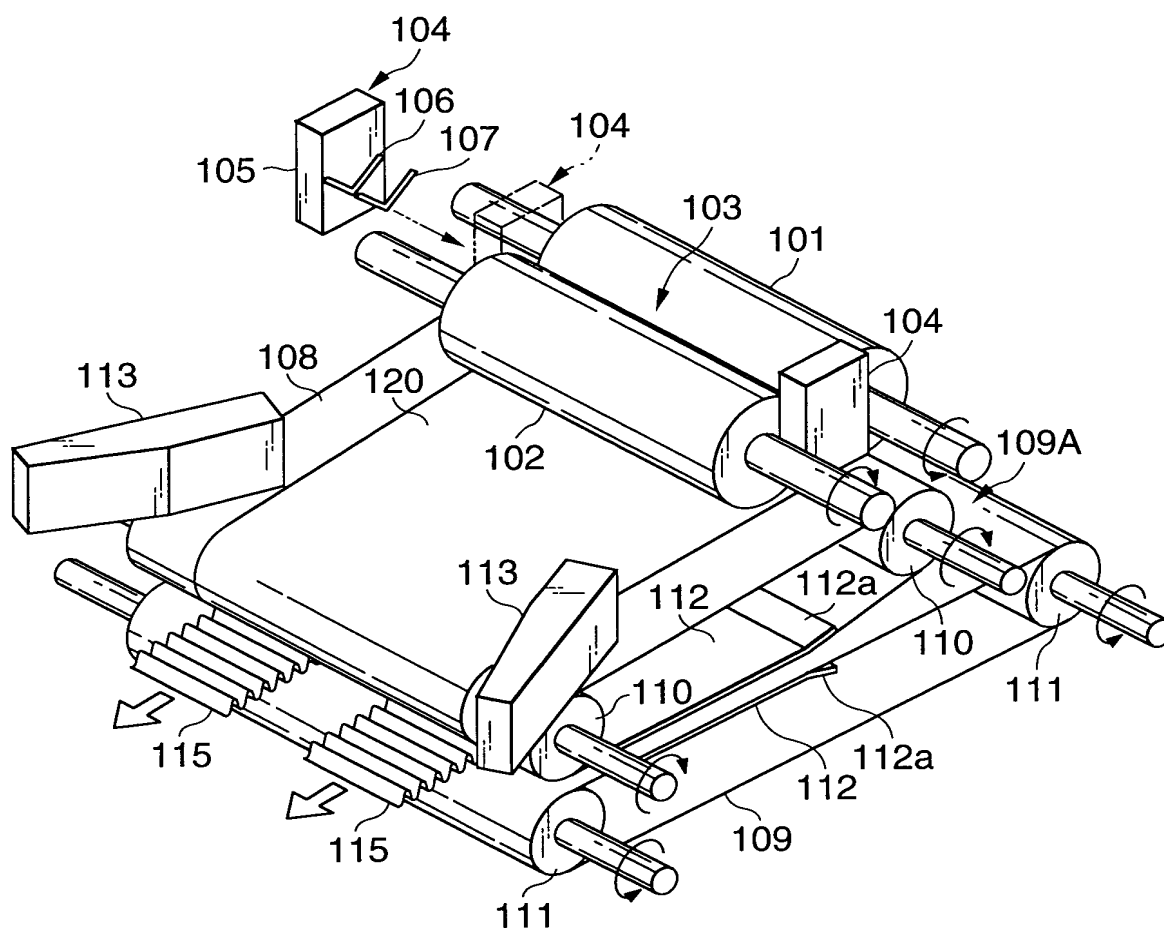
FIG.7B



7/11

FIG.8







9/11

FIG.10

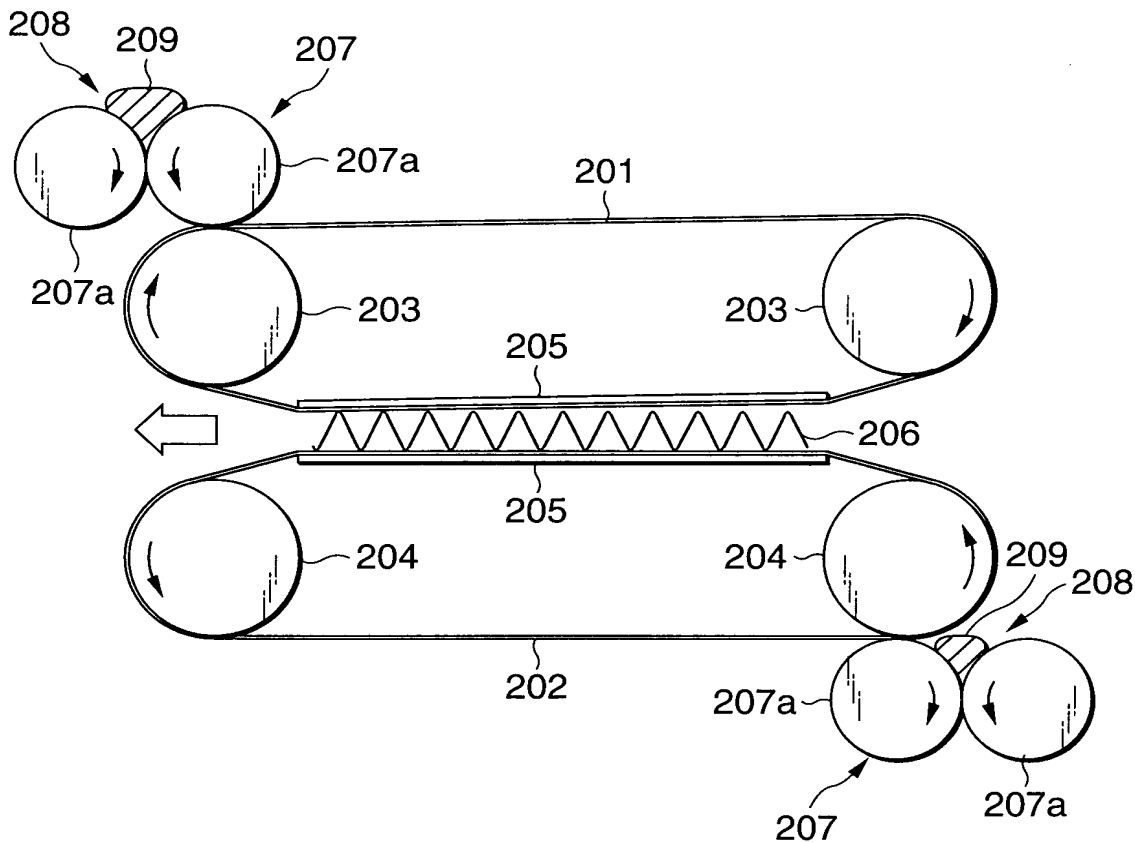


FIG.11

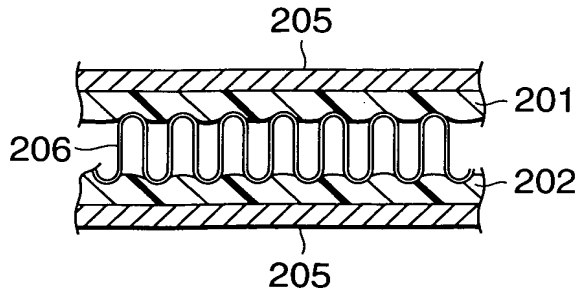


FIG.12A

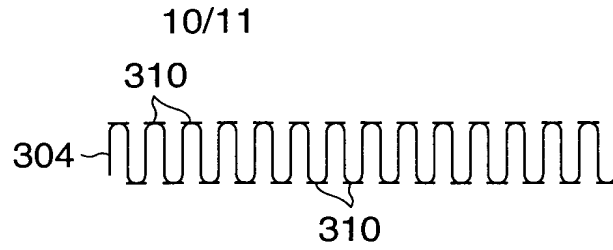


FIG.12B

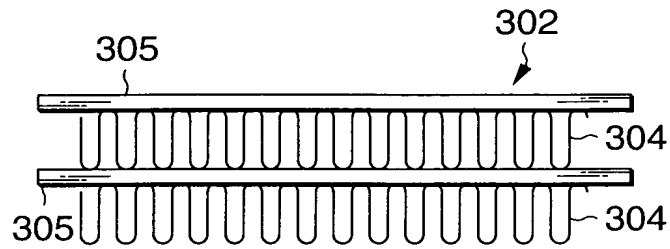


FIG.12C

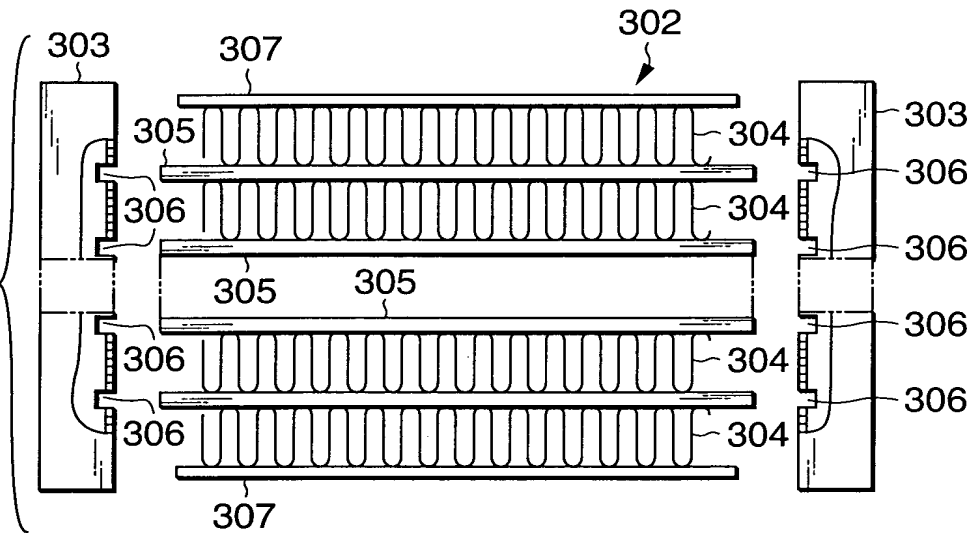


FIG.12D

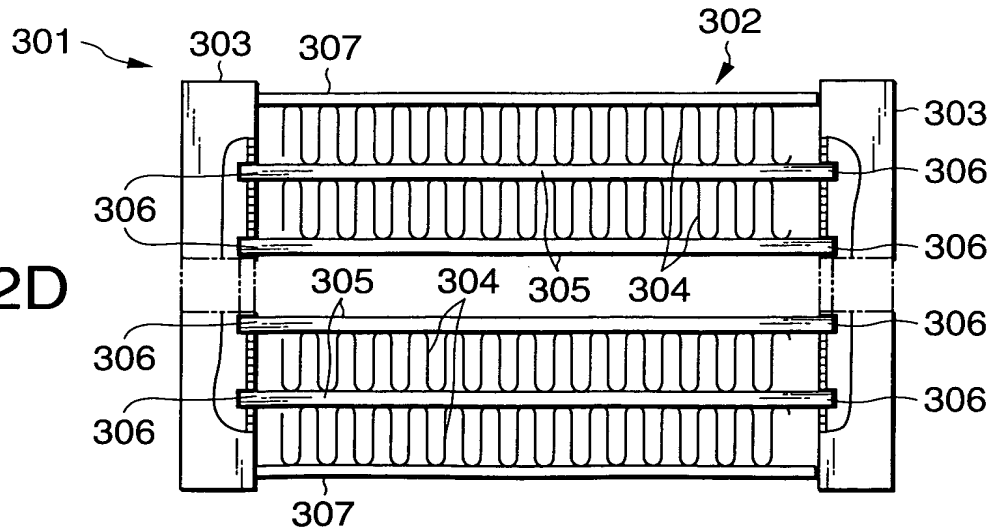


FIG.13

